



INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Att'y Ref: N12-003US	Serial No: 10/616,323
	Applicant: COLE, Laurence A.	
	Filing Date: Jul. 9, 2003	Art Unit: 1632

United States Patent Documents						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

Foreign Patent Documents							
Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
PR	ELLIOTT et al, "Carbohydrate and peptide structure of the alpha- and beta-subunits of human chorionic gonadotropin from normal and aberrant pregnancy and choriocarcinoma" <i>Endocrine</i> (1997) 7:15-32.
PR	COLE et al., "Utility of commonly used commercial human chorionic gonadotropin immunoassays in the diagnosis and management of trophoblastic diseases" <i>Clinical Chemistry</i> (2001) 47:308-315.

Examiner: /Peter Reddig/	Date Considered: 05/19/2006
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered; Include a copy of this form with next communication to the applicant.	



INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Att'y Ref: N12-003US	Serial No: 10/616,323
	Applicant: Laurence A. COLE	
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United States Patent Documents						
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Foreign Patent Documents							
Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
PR	Cole LA. Phantom hCG and phantom choriocarcinoma. Gynecol Oncol 1998; 71:325-329
PR	Rotmensch S, Cole LA. False diagnosis and needless therapy of presumed malignant disease in women with false-positive human chorionic gonadotropin concentrations. Lancet 2000; 355:712-715
PR	Cole LA, Shahabi S, Butler S, Mitchell H, Newlands E, Behrman HR, Verrill HL. Utility of commonly used commercial hCG immunoassays in the diagnosis and management of trophoblastic diseases. Clin Chem 2001; 47:308-315

Examiner: /Peter Reddig/	Date Considered: 05/26/2006
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PR	Cole LA, Butler SA. False positive or phantom hCG result: a serious problem. Clin Lab Intl 2001; 25:9-14.
PR	Cole LA, Butler SA. Detection of hCG in Trophoblastic Disease: The USA hCG Reference Service experience. J Reprod Med 2002; 47:433-444
PR	Butler SA, Cole LA. The Use of heterophilic antibody blocking agent (HBT) in reducing false positive hCG results. Clin Chem 2001; 47:1332-1333
PR	Butler SA, Cole LA. Falsely elevated hCG leading to unnecessary therapy (letter). Obstet Gynecol 99:516-517, 2002
PR	Cole LA, Shahabi S, Oz UA, Bahado-Singh RO, Mahoney MI. Hyperglycosylated hCG (invasive trophoblast antigen) immunoassay: a new basis for gestational down syndrome screening. Clin Chem 1999; 45:2109-2119
PR	Suzuki T, Goto S, Nawa A, Kurauchi O, Saito M, Tomoda Y. Identification of the pregnancy responsible for gestational trophoblastic disease by DNA analysis. Obstet Gynecol 1993;82, 629-34
PR	Kohorn EI. Persistent low-level 'real' human chorionic gonadotropin: a clinical challenge and a therapeutic dilemma. Gynecol Oncol 2002; 85:315-320.
PR	Newlands -ES. Presentation and management of persistent gestational trophoblastic disease and gestational trophoblastic tumors in the UK. In: Hancock BW, Newland ES, Berkowitz RS, editors. Gestational Trophoblastic Disease. London: Chapman and Hall; 1997. p. 143 - 156
PR	Berkowitz RS, Goldstein DP. Presentation and management of molar pregnancy. In: Hancock BW, Newland ES, Berkowitz RS, editors. Gestational Trophoblastic Disease. London: Chapman and Hall; 1997. p. 127-142
PR	O'Connor JF, Ellish N, Kakuma T, Schlatterer J, Kovalevskaya G. Differential urinary gonadotrophin profiles in early pregnancy and early pregnancy loss. Prenat Diagn 1998; 18:1232-1240
PR	Elliott MM, Kardana A, Lustbader JW, Cole LA. Carbohydrate and peptide structure of the α - and (3-subunits of human chorionic gonadotropin from normal and aberrant pregnancy and choriocarcinoma. Endocrine 7, 15-32, 1997

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